

In the specification:

Please amend specification as follows:

Change the paragraph at page 1, line 4, to be as follows:

--The present invention pertains to the field of General Packet Radio Service (GPRS). More particularly, the present invention pertains to a change in a SAPI (Service Application Access Point Identifier) connection in a GRPS device, such as a GPRS-enabled cellular telephone.--

Change the paragraph at page 1, line 11, to be as follows:

--As shown in Fig. 1, according to 3G WCDMA (Third Generation Wideband Code Division Multiple Access), in communicating via wireless communication a mobile user equipment (UE) 18 interfaces with an UTRAN (universal mobile telecommunications system (UMTS) terrestrial radio access network) 17, and in particular with a Node B 17a (also sometimes called a base station) of the UTRAN 17, over a so-called Uu interface, which can provide a circuit-switched (CS) or packet-switched (PS) connection between the UE and the UTRAN. The UTRAN Node B in turn communicates with an UTRAN radio network controller (RNC) 17b over a so-called Iub interface, and the RNC communicates with a core network (CN) entity 19, either a mobile switching center (MSC) or a serving GPRS (general packet radio system) support node (SGSN) 19a, over a so-called Iu interface, and also communicates with other RNCs over a so-called Iur interface. The Iu interface is more specifically either a Iu circuit-switched interface IuCS between an UTRAN RNC and an MSC, or a Iu packet-switched interface IuPS between an UTRAN RNC and a SGSN.--